REPORTABLE/RESTRICTED SUBSTANCES DECLARATION (RoHS3)

Date: 9/12/2019

Applicable Regulation:

EU Directive 2015/863 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast-EU RoHS) and Directive SJ/T11364

Declaration:

To the best of our knowledge, EOT products do not contain any known or intentionally added chemical substances (either banned or declarable) as outlined below:

(i) Intentionally added (which means deliberate use in the formulation of a product or subpart where it’s continued presence is desired to provide a specific characteristic, appearance or quality) materials:

a. Lead
b. Mercury
c. Cadmium
d. Hexavalent Chromium
e. PBB (polybrominated biphenyl)
f. PBDE (polybrominated diphenyl ether)
g. Bis(2-ethylhexyl) phthalate (DEHP)
h. Butyl benzyl phthalate (BBP)
i. Dibutyl phthalate (DBP)
j. Diisobutyl phthalate (DIBP)

(ii) Unintentionally added (trace) materials:

a. Greater than 1000ppm (0.1% by weight) per homogenous material (substance or mixture of substances with uniform composition such as solders, resins, plating, etc.)

i. Lead
ii. Mercury
iii. Cadmium
iv. Hexavalent Chromium
v. PBB (polybrominated biphenyl)
vi. PBDE (polybrominated diphenyl ether)

vii. Bis(2-ethylhexyl) phthalate (DEHP)

viii. Butyl benzyl phthalate (BBP)
ix. Dibutyl phthalate (DBP)

x. Diisobutyl phthalate (DIBP)

Exceptions:

1. Detectors ET-2030A and ET-3000A are RoHS compliant with exemption 7b for possible lead solder inside the small amplifier.

2. Micro LDI products are compliant with exemption 13(b): Cadmium and lead in filter glasses and glasses used for reflectance standards. No viable alternatives exist that can match performance.

Disclaimer:
The information provided may not be based entirely upon actual test data, but rather on information obtained from raw material suppliers or vendor Material Safety Data Sheets.

Robert Blake III
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